

Claims

We claim:

1. A process for determining the effectiveness of using natural herbal and peptide components for HIV infections and AIDS disease related, the process comprising the steps of:
 - a) Detecting the level of transcription active HIV in monocytes to an antibody, wherein the oligonucleotide probe.
 - b) Comparing the detected HIV levels; and
 - c) Correlating changes in HIV levels over time with the use of natural herbal supplement.
2. A purified natural herbal supplemental having the formula step of:

Wherein:

- a) Bitter Melon Seeds (blend until become powder) amount of 1.5 gram.
- b) Sear Mint or Mentha, amount of 2.5 gram.
- c) Solenostemon amboinicus, amount of 3 gram.

3) A purified compound of comprising the following peptides:

- a) Mud Fish's gall bladder (4 to 5).
- b) Python's gall bladder (1 to 2).

Wherein:

- a) A represents the # 2 group which attaches to form of the extracts without changing its antigenic properties.
- b) A represents the # 3 group which attaches to form of the mixtures to make peptide more useful without changing its antigenic properties.
- c) A represents the # 2 and # 3 groups which attaches to form of the ingredients of the mixtures of purified Natural Herbal and Peptides components mixes together.

TECHNICAL FIELD OF THE INVENTION

The field of the present invention is treating HIV infections and AIDS disease. The process of invention pertains to determine the effectiveness of natural herbal supplement treatment of HIV infected and AIDS disease.

BACK GROUND OF THE INVENTION

The Human Immunodeficiency Virus (HIV) and Acquired Immune Deficiency Syndrome (AIDS). The world has been to believe that a virus (HIV) destroys the human body immune system by killing the white blood cells known as T-cells. The virus continues to reproduce while the immune response system continues to weaken, because antibodies specifically produced against one glycoprotein may be useless against another. Therefore, it is reducing the number of antibodies available to fight the virus.

Despite the rapid growth of research into HIV no medicine against it is yet available. It just delay the HIV process, to keep the patients can live few years longer. Currently, there are three classes of medication called antiretroviral therapy have been approve by the